

WHAT IS CLAIMED IS:

1. A coupling structure of extensible shafts,
characterized by comprising:

an inner shaft having a fitting portion;

5 an outer shaft having a fitting portion so
fitted to said fitting portion of said inner shaft as
to be extensible in the axial direction and incapable
of rotating;

a concave groove formed in said fitting portion
10 of said inner shaft;

filling holes, formed in said fitting portion
of said outer shaft, through which said concave
groove is filled with a resin; and

resinous slide portions thus formed on said
15 fitting portions of said inner and outer shafts,

wherein a low frictional member is attached to
an inner peripheral surface of a front side end of
said fitting portion of said outer shaft.

20 2. A coupling structure of extensible shafts
according to claim 1, characterized in that said low
frictional member is constructed of a ring made of a
synthetic resin.